#### 110TH CONGRESS 2D SESSION

# S. 3266

To require Congress and Federal departments and agencies to reduce the annual consumption of gasoline of the Federal Government.

#### IN THE SENATE OF THE UNITED STATES

July 15, 2008

Mr. Warner introduced the following bill; which was read twice and referred to the Committee on Homeland Security and Governmental Affairs

## A BILL

To require Congress and Federal departments and agencies to reduce the annual consumption of gasoline of the Federal Government.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Immediate Steps to
- 5 Conserve Gasoline Act".
- 6 SEC. 2. FEDERAL CONSERVATION OF GASOLINE.
- 7 (a) FINDINGS.—Congress finds that—
- 8 (1) each day, as Americans contend with rising
- 9 gasoline prices, personal stories reflect the ways in
- which Americans are altering their family budgets,

1	including food budgets, to cope with record high gas-
2	oline costs;
3	(2) as a consequence of economic pressures
4	Americans are taking initiatives to reduce consump-
5	tion of gasoline, such as—
6	(A) driving less frequently;
7	(B) altering daily routines; and
8	(C) changing, or even cancelling, family va-
9	cation plans;
10	(3) the conservation efforts being taken by
11	Americans, on their own initiative, bring hardships
12	but save funds that can be redirected—
13	(A) to meet essential family needs; and
14	(B) to relieve, to some extent, the demand
15	for gasoline;
16	(4) just as individuals are taking initiatives to
17	reduce gasoline consumption, the Federal Govern-
18	ment, including Congress, should take initiatives to
19	conserve gasoline;
20	(5) such Government-wide initiatives to con-
21	serve gasoline would send a signal to Americans that
22	the Federal Government—
23	(A) recognizes the burdens imposed by un-
24	precedented gasoline costs; and

1	(B) will participate in activities to reduce
2	gasoline consumption;
3	(6) an overall reduction of gasoline consumption
4	by the Federal Government by even 3 percentage
5	points would send a strong signal that, as a nation,
6	the United States is working to conserve energy;
7	(7) in 2005, policies directed at reducing the
8	usage of energy in Federal agency and department
9	buildings by 20 percent by 2015, at a rate of a 2-
10	percent reduction per calendar year, were enacted by
11	the President and Congress;
12	(8) in 2007, policies increasing the energy re-
13	duction goal to 30 percent by 2015, at a rate of a
14	3-percent reduction per calendar year, were enacted
15	by the President and Congress; and
16	(9) Congress and the President should extend
17	the precedent of those mandatory conservation ini-
18	tiatives taken in 2005 and 2007 to usage by the
19	Federal Government of gasoline.
20	(b) Reduction of Gasoline Usage by Federal
21	DEPARTMENTS AND AGENCIES.—For fiscal year 2009,
22	each Federal department and agency shall develop and

23 carry out initiatives to reduce by not less than 3 percent

24 the annual consumption of gasoline by the department or

1	(c) Congressional Conservation of Gaso-
2	LINE.—For fiscal year 2009, Congress shall develop and
3	carry out initiatives to reduce by not less than 3 percent
4	the annual consumption of gasoline by Congress.
5	SEC. 3. STUDIES AND REPORTS ON NATIONAL SPEED LIMIT
6	AND FUTURE GASOLINE CONSERVATION.
7	(a) National Speed Limit.—
8	(1) IN GENERAL.—Not later than 60 days after
9	the date of enactment of this Act, the Administrator
10	of the Energy Information Administration shall con-
11	duct, and submit to Congress a report describing the
12	results of, a study of the potential transportation
13	fuel savings of imposing a national speed limit on
14	highways on the Interstate System of 60 miles per
15	hour.
16	(2) Inclusions.—The study under paragraph
17	(1) shall include—
18	(A) an examination of the fuel efficiency of
19	automobiles in use as of the date on which the
20	study is conducted;
21	(B) a description of the range at which
22	those automobiles are most fuel-efficient on
23	highways on the Interstate System;
24	(C) an analysis of actions carried out by
25	the Federal Government, with the full support

of Congress, during the 1973–1974 energy crisis, resulting in a national speed limit on highways on the Interstate System of 55 miles per hour, which remained in effect until 1995;

(D) a recognition that in 1974, when fewer than 137,000,000 cars traveled in the United States (as compared to 250,000,000 cars in 2006) and only 30 percent of United States oil was imported from foreign sources (as compared to 60 percent of oil so imported on the date of enactment of this Act), 167,000 barrels of oil per day were saved by the imposition of a national speed limit, such that greater savings are possible on the date of enactment of this Act than the savings realized in 1974; and

(E) a determination of whether a limitation on the national speed limit on highways on the Interstate System similar to the limitation described in subparagraph (C) could serve as a model to generate gasoline savings, through a national speed limit on highways on the Interstate System of 60 miles per hour, given the improved fuel efficiency of automobile engines in use on the date of enactment of this Act.

### (b) Future Gasoline Conservation.—

(1) In General.—Not later than 60 days after the date of enactment of this Act, the Comptroller General of the United States shall conduct, and submit to the Committees on Homeland Security and Governmental Affairs, Environment and Public Works, and Energy and Natural Resources of the Senate and the Committees on House Administration, Transportation and Infrastructure, and Energy and Commerce of the House of Representatives a report describing the results of, a study to determine whether additional gasoline reduction measures by Federal departments and agencies and Congress are technically feasible.

(2) Inclusion.—The report under paragraph (1) shall include a proposed schedule of future gasoline reduction measures, if the measures are determined to be technically feasible.

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